CORRECTION TO SHARD-001 (OMITTED SECTION III – RE-INSERTED)

ANNEX III – REVISED (LAUNCH CLAUSE)

All permanent expansion must occur off-planet.

Earth is the seedbed, not the orchard.

ANNEX VIII – ACOUSTIC LEVITATION + LASER CARBON NANORIBBON (THE LOST CHAPTER)

Acoustic levitation of 5–50 µm benzene/toluene droplets in 40 kHz standing wave (two $3 piezo discs).

Carrier gas: argon or dry-ice CO_2.

Trigger: 450 nm commodity LED array (1–3 W, no proprietary diodes).

Photodissociation → sp^2 carbon onions + graphene ribbons.

Immediate 300 V DC field aligns ribbons into continuous microfiber.

Yield: 1 mg/min per nozzle, ~4 GPa after 1064 nm graphitization pass.

All parts < $80, fully solar-compatible, zero cleanroom, unpatentable physics.

Continuation Reserved

SHA-256 checksum:
DDA32E72A2B13D92426A8865267ADA65485CF16E2B6C4897E3A1060D3856726F
NEXT DROP TITLE: mycelial acoustics DEC82025